

What is claimed is:

1. A computer host casing comprising a first side board, a second side board and a plurality of connection members for coupling the first side board and the second side board, the
5 connection members being fastened respectively to a left side wall and a right side wall of a computer host, the first side board and the second side board having respectively a plurality of coupling elements located thereon, each coupling element including a latch member located on an outer side of
10 one of four corners of the first and the second side boards to run through the first and the second side board to fasten to a sliding member located on an inner side of the first and the second side boards, the sliding member having an elastic latch spot movable to wedge in a latch trough formed on the
15 computer host.
2. The computer host casing of claim 1, wherein the first side board and the second side board are substantially formed in a rectangular shape with four sides, each of the four sides having an indented and arched edge, the side boards between
20 two neighboring arched edges forming an extension plate at an angle of 45° that has an indented port formed thereon in parallel with the extension plate, the indented port having a slot inclined at 45°, the latch member having a plurality of struts on an inner side running through the slot, two of the
25 struts having respectively a screw hole in the center to engage

with a screw which runs through an aperture formed on the sliding member for fastening the sliding member to the latch member.

3. The computer host casing of claim 2, wherein the indented
5 port is elliptic, the latch member being formed in a shape matching the indented port and movable in a biased manner in the indented port.

4. The computer host casing of claim 1, wherein the four
10 connection members are riveted to a left side wall and a right side wall of the computer host.

5. The computer host casing of claim 1, wherein each of the connection members is formed in U-shape and has a wing plate on each of two sides, the wing plate having a lower end extended upwards from the arched edge of the first and the
15 second side boards to an inner edge of the connection member, the two wing plates forming a handle therebetween to be grasped by hands.